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(cont.)

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 400 6	1938 1 BOX	3	TH443–TH900
	1939	9	TH1065–TH5501
LIBRARY OF CONGRESS 0 029 767 401 8	1940	5	TH5606 no.1-5 (1950)
LIBRARY OF CONGRESS 0 029 767 402 A	1941 1 BOX	3	TH5606.Z9 no.1-3 (1948-52)
	1942	8	TH7201.A5–TH9148
LIBRARY OF CONGRESS 0 029 767 406 7	1945	7	TH9151 no.1-7 (1950-52) *
LIBRARY OF CONGRESS 0 029 767 403 1	1943	100	TH9237.U5 no.1-100 (1920-66)
LIBRARY OF CONGRESS 0 029 767 404 3	1944 A	51	TH9237.U5 no.1-51 (1921-50)

* Follows Call # Sequence

X Collection

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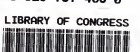
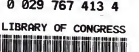
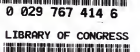
Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 405 5	1944B	12	TH9237. U5 no. 52-63 (1953-60)
LIBRARY OF CONGRESS 0 029 767 407 9	1946A	54	TH9237. U5 no. 1-54 (1921-57)
LIBRARY OF CONGRESS 0 029 767 408 0	1946B	24	TH9237. U5 no. 55-78 (1958-Undated)
 LIBRARY OF CONGRESS 0 029 767 413 4	1947A	90	TH9237. U5 no. 1-90 (1919-53)
 LIBRARY OF CONGRESS 0 029 767 414 6	1947B	16	TH9237. U5 no. 91-106 (1953-55)
 LIBRARY OF CONGRESS 0 029 767 415 8	1949A	100	TH9237. U5 no. 1-100 (1947-53)
LIBRARY OF CONGRESS 0 029 767 416 A	1949B	28	TH9237. U5 no. 101-128 (1954-Undated)

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Underwriters' Laboratories, Inc.
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161 SIXTH AVE., NEW YORK 13, NEW YORK

Subject 198 December 29, 1953

To: Holders of the Standard for Fuses.

Subject: Exposure of Live Parts in Plug Fuses.

There were no adverse comments in connection with the proposal for a new explanatory paragraph 11A, which was given in the Laboratories' bulletin of October 30. Accordingly, the matter has been taken care of by means of the attached printed sticker which should be inserted on page six of your copy of the Standard for Fuses.

This new text will become effective on July 1, 1954.

UNDERWRITERS' LABORATORIES, INC.

H. B. SMITH
Standards Engineer

11A If the extension of the fusible link is externally soldered to the metal screw-shell at the upper edge (with reference to the illustration in paragraph 16), the fuse is considered to comply with the requirement of the preceding paragraph provided that neither the fusible link nor the solder extends to a point more than $13/16$ inch above the plane of the center contact, and the solder does not extend farther from the axis of the fuse than the farthest point on the metal screw-shell.

Paragraph 11A added December 1953 — Standard for Fuses, Sixth Edition

R. WELBORN, PRESIDENT
BRANCON, VICE PRESIDENT

9237

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Subject 57

To: Holders c

Subject: Revisions

Attached
Laboratories' Standa
paragraphs 232-234,
a new paragraph 246
ance with the bullet
forthwith.

As the res
Bulletin of November
in that bulletin has
paper and decalcomania markings are not acceptable, in order that such markings may be accepted if they are found suitable by means of a special investigation.

Please insert these stickers in the appropriate places on pages 43 and 45 of your copy of the Standard.

UNDERWRITERS' LABORATORIES, INC.

H. B. SMITH
Standards Engineer

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RTIS R. WELBORN, PRESIDENT
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207 E. OHIO ST CHIC...

SPACINGS

(Commercial and Domestic Refrigeration Equipment, Ninth Edition.

A suitable enclosure for splices is considered to be a housing of metal or ... treated fiber etc. The

Service Cord (Maximum Size — 20 Amperes)

Appendix A, Page 34, revised January, 1954. Replaces caption Service Cord Standard for Air-Conditioning, Commercial, and Domestic Refrigeration Equipment, Ninth Edition.

2. The splice is so supported that it is not ... excessive vibration due to air movement, etc.

Appendix A, Page 34, revised January, 1954. Follows caption Current-Carrying Parts Standard for Air-Conditioning, Commercial, and Domestic Refrigeration Equipment, Ninth Edition.

Subje... 33

Ap...

TO: ...ctioning, ...ation Equipment.

SUBJECT: ...onditioner Requirements.

Gentlemen:

The attached sticker inserts to the Standard affect only the requirements for room air conditioners, except that Paragraph 158 is revised to correct an error in the Standard as originally printed.

Listees of room air conditioners have discussed the context of these revisions with the staff at a meeting at Underwriters' Laboratories, Inc. and subsequently they, as well as the members of the Casualty and Electrical Councils of Underwriters' Laboratories, Inc., were invited to comment on the revisions. No adverse comments were received.

The effective date for Paragraph 158A is March 1, 1954. Other paragraphs become effective immediately except where an effective date appears on the insert.

Please insert these stickers in your copy of the Standard.

UNDERWRITERS' LABORATORIES, INC.

C. C. Fitzsimmons

C. C. FITZSIMMONS
Engineer

CCF:HH

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Subject 486 March 30, 1954

To: Holders of the Standard for Wire Connectors and Soldering Lugs.

Subject: Revisions of the Standard.

No adverse comments were received concerning the proposals for amending the above-mentioned Standard given in the Laboratories' bulletin of January 12, 1954. Accordingly, the proposed amendments have been adopted, effective forthwith, and sticker inserts carrying the text of the new and revised material have been prepared. One of these stickers is attached; please insert it at the top of page 11 of your copy of the Standard.

UNDERWRITERS' LABORATORIES, INC.

SMITH
s Engineer

* The wrench-tightening torques given in column A apply to connectors of the split-bolt types; those given in column B apply to connectors of other types. For a screw which can be tightened only by a tool of a particular type and to which the tightening torque specified above cannot be applied without damage to the screw or to the tool, a reduced value of tightening torque may be employed, as determined by special investigation. See paragraphs 33A–33B.

† If the hole with the diameter as given is not adequate to accommodate the wire without binding, a bushing having a hole of slightly larger diameter may be used.

33A For a connector which employs a hexagonal socket-head screw which can be tightened only by a solid wrench with exterior hexagonal flats, tightening torques for the sizes shown may be reduced to the values given in the following table.

33B

Size of Hexagon, in Inches across Flats	Tightening Torque in Pound-Inches
1/8	50
5/32	100
3/16	180
7/32	280
1/4	500

Asterisk footnote for paragraph 33 revised and paragraphs 33A and 33B added March, 1954—Standard for Wire Connectors and Soldering Lugs, Third Edition

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#35

X-TH9237
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CURTIS R. WELBORN, PRESIDENT
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Subject 935

To: Hc

Subject: St:

In
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inserts are at
perforated lin
of the Standar
graphs 72A-72C
paragraph 111A

72A If a ballast is intended for use with one or more lamps having continuously heated cathodes and if, when the ballast is connected to a circuit of maximum rated input voltage, there is a potential (under any condition of load, including open circuit) and any ballast lead or terminal intended for connection to a lampholder:

A. The current to ground through a noninductive resistance of 500 ohms connected to any such lead or terminal shall not be more than five milliamperes, or

B. The ballast shall be marked in accordance with paragraph 111A.

72B With reference to the potential (including the open-circuit potential) to ground mentioned in the preceding paragraph, the limiting values are as follows:

72C

Nominal Lamp Watts	Nominal Lamp Length in Inches	Maximum Potential in Volts	
		Root-Mean-Square	Peak
40	48	180	325

NOTE: The potential values for ballasts intended for use with lamps of other types are to be determined by special investigation.

Paragraphs 72A-72C added January 1954 - Standard for Electric Discharge-Lamp Accessory Equipment, Second Edition

...mat for
...age 19 of the Standard.

111A The marking required by paragraph 110 shall indicate that circuit-interrupting lampholders are required to be used in conjunction with the ballast if:

A. Any output potential (including that on open circuit) of the ballast is more than 300 volts root-mean-square, or

B. The current to ground of a ballast of the type described in paragraph 72A is more than five milliamperes, when the ballast is tested as described in that paragraph.

Paragraph 111A added January 1954 - Standard for Electric Discharge-Lamp Accessory Equipment, Second Edition

UNDERWRITERS' LABORATORIES, INC.

H. B. SMITH
Standards Engineer

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Standards for Safety

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